

Dr. D. Y. Patil Pratishthan's

D. Y. Patil Institute of Master of Computer Applications & Management

Sector No.29, Behind Akurdi Railway Station, Pradhikaran, Nigdi, Pune – 411044 Tel No: 020-27640998, 202737393, Fax no: 27653054,

Website: www.dypimca.ac.in, Email: director@dypimca.ac.in

(Approved by AICTE, Recognized by DTE, Mah.; Affiliated to SPPU)

MAD Part B: Mid Term Journal Submission INDEX

Sr.No	Program	Page No	Date	Sign
1	Create an android application to demonstrate the			
	working of Implicit Intent.Use uri parsing.CO3			
2	Create an android application to demonstrate the			
	working of Implicit Intent. Use Phone calling.CO3			
3	Create an android application to demonstrate the			
	working of Implicit Intent. Use Email. CO3			
4	Create an android application to demonstrate the			
	working of Explicit intent where insert User name and			
	age from user and display both content on the second			
	activity. use putExtra and getExtra. CO3			
5	Create an android application to demonstrate the			
	working of bundle class, where create first activity as			
	student marksheet and display the content result on			
	second activity and display congratulation on third			
	activity or try again on third activity. Use bundle			
	concept. CO3			
6	Create an android application to demonstrate working			
	of simple adapter. CO3			
7	Create an android application to demonstrate the			
	working of custom adapter use string.xml resource file.			
	CO3			
8	Create an android application to implement Alert			
	dialog box, where create a quiz of atleast 5 MCQ and			
	display the result on alert box and after click on			
	positive button of alert Box display toast successful.			
	CO3			
9	Create an android application to implement Date			
	Picker dialog box. CO3			
10	Create an android application to implement Date			
	Picker using Calendar class. CO3			
11	Create an android application to implement Time			
	picker. CO3			

12	Create an android application to demonstrate working of Option Menu for famous countries. CO3		
13	Create an android application to demonstrate working of popup menu for menu of food. CO3		
14	Create an android application to demonstrate working of Context Menu for all file options. CO3		
15	Create an android application to implement rating bar.CO3		